

What is claimed is:

- 1 1. A communication system comprising:
 - 2 a client-side group email folder accessible by each user in a predefined group of
 - 3 users; and
 - 4 a group email message in the client-side group email folder, the group email
 - 5 message having indicators, each indicator corresponding to a user in the predefined group
 - 6 of users, each indicator being configured to indicate whether the corresponding user has
 - 7 acted upon the group email message.
- 1 2. The system of claim 1, wherein each indicator comprises a first setting, the
- 2 first setting indicating that the group email message has not been acted upon by the
- 3 corresponding user.
- 1 3. The system of claim 2, wherein each indicator further comprises a second
- 2 setting, the second setting indicating that the group email message has been acted upon by
- 3 the corresponding user.
- 1 4. The system of claim 1, wherein each indicator is further indicative of
- 2 whether the corresponding user has selected the group email message.
- 1 5. The system of claim 1, wherein each indicator is further indicative of
- 2 whether the corresponding user has opened the group email message.

1 6. The system of claim 1, further comprising a second indicator indicative of
2 whether the corresponding user has deleted the group email message.

1 7. The system of claim 1, further comprising means for indicating whether a
2 user has deleted the group email message.

1 8. The system of claim 1, wherein the indicator is an extensible markup
2 language (XML) tag corresponding to a user in the predefined group.

1 9. The system of claim 1, wherein each user represents a unique individual.

1 10. A communication method comprising the steps of:
2 providing indicators in a group email message, the group email message being
3 located in an inbox, each indicator corresponding to one of the users in a predefined
4 group of users, each indicator having a setting; and
5 changing the setting of one indicator in response to the email message being acted
6 upon by its corresponding user.

1 11. The method of claim 10, wherein the step of providing indicators
2 comprises the step of providing read indicators, each read indicator corresponding to one
3 user in a predefined group of users, each read indicator being configured to indicate
4 whether its corresponding user has read the email message.

1 12. The method of claim 10, wherein the step of providing indicators
2 comprises the step of providing delete indicators, each delete indicator corresponding to
3 one user in a predefined group of users, each delete indicator being configured to indicate
4 whether its corresponding user has deleted the email message.